

Amendments to the Specification

*Please replace the paragraph beginning on page 25, line 3 of the English translation of the specification with the following amended paragraph:*

The FFC 130 comprises an FFC 130a, which is adhesively attached at the upper edge 24 of the substrate 2, and an FFC 130b, which is adhesively attached at the lateral edge 44. The FFC 130a and the FFC 130b are electrically connected via a rigid circuit board 140. The rigid circuit board 140 comprises a main body 140a along the upper edge 24, and an arm portion 140b that extends toward the lateral edge 44. The FFC 130a is connected to the main body 140a by soldering. The FFC 130b is connected to the arm portion 140b. The converters 12 and 14 are electrically connected to the rigid circuit board 140 via an FFC 130c and an FFC 130d, respectively. A connector 142, for connecting the rigid circuit board 140 with the controller 6 via an FFC 130, is mounted on the rigid circuit board 140. Note that the FFC 130 is only partly shown by broken lines in Figure 17, and the controller 6 is omitted. Note that the rigid circuit board 140 may be replaced by an FPC. The wiring for connecting the electrical connector 142 to the controller 6 ~~rigid circuit board~~ may be an FPC or a bifilar wire, as alternatives to the FFC 130.